

I CLAIM:

1. A cambering vehicle comprising:

a front column,

a bracket rotatably attached to said front column with a pivot
5 shaft, to allow said bracket to be rotatable relative to said pivot
shaft, and rotatable toward said front column to a working position,
and rotatable away from said front column to a folding position,
said bracket including a longitudinal axis,

a left and a right trailing arm each including a front portion
10 pivotally attached to said bracket with a pivot axle, and each
including a rear portion having a rear wheel attached thereto, and
each including a foot pedal disposed thereon to support users, and

means for detachably latching said bracket and thus said left
and said right trailing arm to said front column at said working
15 position,

said bracket and thus said left and said right trailing arm
being rotatable relative to said front column to said folding position
when said detachably latching means releases said bracket relative
to said front column.

20 2. The cambering vehicle as claimed in claim 1, wherein each
of said front portions of said left and said right trailing arms
includes a bushing attached thereto and rotatably attached onto said
pivot axles respectively.

3. The cambering vehicle as claimed in claim 1, wherein said
25 pivot axles are inclined relative to said longitudinal axis of said
bracket.

4. The cambering vehicle as claimed in claim 1, wherein said

front column includes a front tube, a steering shaft rotatably disposed concentrically within said front tube, a front wheel provided on bottom of said steering shaft, and a handle provided on top of said steering shaft.

5 5. The cambering vehicle as claimed in claim 4, wherein said steering shaft includes a stem adjustably disposed thereon to adjustably support said handle on said steering shaft.

6. The cambering vehicle as claimed in claim 1 further comprising means for braking said rear wheels.

10 7. The cambering vehicle as claimed in claim 1 further comprising means for coupling said left and said right trailing arms together.

8. The cambering vehicle as claimed in claim 7, wherein said coupling means includes a link pivotally coupled between said left
15 and said right trailing arms.

9. The cambering vehicle as claimed in claim 8, wherein said link includes a first end pivotally secured to one of said left and said right trailing arms with a pivot pin, and a second end pivotally secured to the other of said left and said right trailing arms with a
20 latch pin.

10. The cambering vehicle as claimed in claim 8, wherein each of said left and said right trailing arms includes at least one ear provided thereon, and said link includes two ends pivotally secured to said at least one ear of said left and said right trailing arms with
25 pins.

11. The cambering vehicle as claimed in claim 1, wherein said bracket includes two socket openings formed therein, said front

portions of said left and said right trailing arms are rotatably secured in said socket openings of said bracket with said pivot axles respectively.

12. The cambering vehicle as claimed in claim 11, wherein said
5 bracket includes two frames provided therein to define said socket openings thereof respectively.

13. The cambering vehicle as claimed in claim 1, wherein said detachably latching means includes a latch device attached to said front column, to selectively engage with said bracket, and thus to
10 selectively secure said bracket to said front column at said working position.

14. The cambering vehicle as claimed in claim 13, wherein said front column includes an extension extended therefrom to support said latch device, said latch device includes a latch pin extended
15 through said extension of said front column.

15. The cambering vehicle as claimed in claim 13, wherein said bracket includes a panel having an orifice formed therein, said latch device includes a latch pin extended therefrom and engageable into said orifice of said panel, to detachably secure said panel and said
20 bracket to said front column.